

Fig. 1

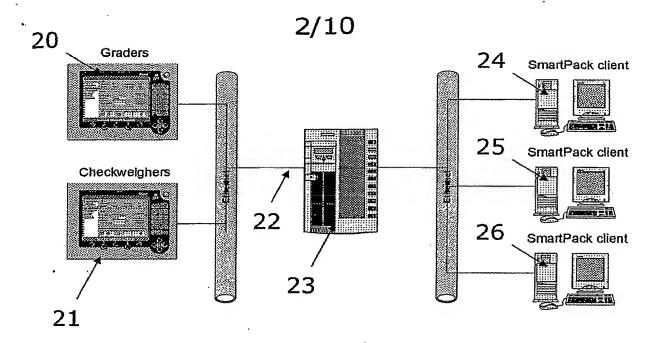


Fig. 2

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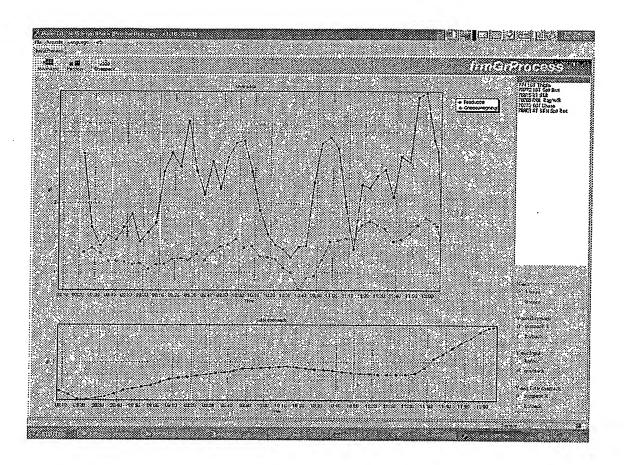


Fig. 3

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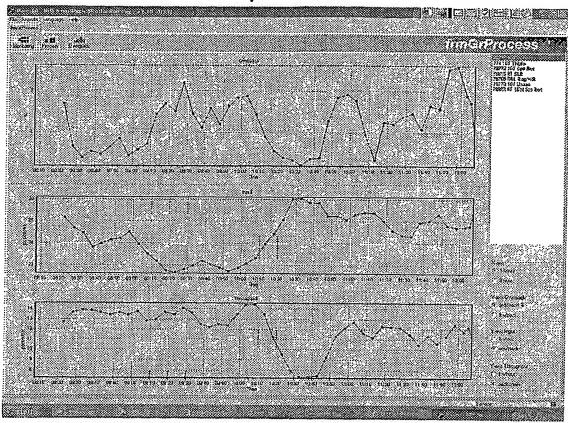


Fig. 4

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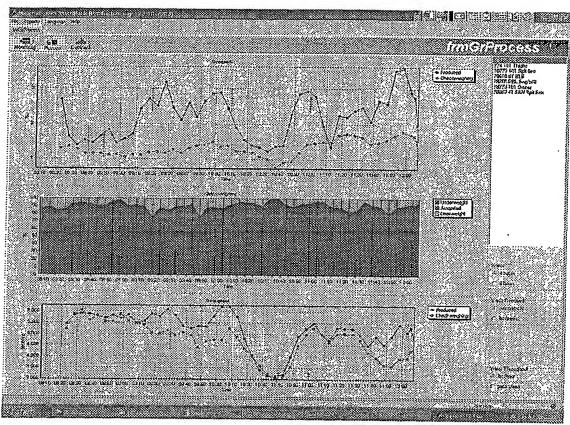


Fig. 5

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Production list

Product description	input weight	Final weight	Weight chare	Total reject	Batch reject	Final Fēject
78038 10T BLB	178,775	180,438	14.89%	0.83%	7.40%	23.98%
78039 10T BLS Thighs	D	23,541	1.92%	0.00%	0.00%	17.72%
78815 8T BLB	80,937	82,104	6.68%	1.44%	4.46%	16.68%
78647 15T Thighs	80,958	46,707	3.80%	-23.38%	4.29%	26.41%
78648 6T Wing Partion	D	3,214	0.26%	0.00%	0.00%	13.09%
78705 DBL Bag WB	293,928	0	0.00%	-100.00%	1.47%	0.00%
78772 10T Spit Orst	53,803	43,800	3.55%	-1 B.96%	3.16%	23.43%
78773 10T Drums	63,73B	145,769	11.87%	171.28%	2.48%	26.74%
78774 10T Thighs	91,966	81,611	6.84%	-11.28%	4.09%	19.31%
78775 10T Wings	158,804	141,688	11.54%	-10.78%	7.35%	28.69%
78782 10T LQ1/4	25,759	85,868	5.38%	155.71%	2.02%	20.72%
78803 4T 9KN 8 plt Brst	18,420	9,331	0.6B%	-54.77%	4.35%	44.48%
78806 4T Spit Brst	23,816	14,975	1.22%	-37.12%	1.37%	19.03%
78808 3T Drums	0	33,388	2.72%	0.00%	0.00%	13.99%
78809 3T Thighs	16,293	16,805	1.37%	-B.14%	6.89%	19.62%
78810 3T Wings	15,307	19,088	1.55%	24.70%	12.60%	22.36%
7BB28 8T Splt Chx	Ð	1,127	0.08%	0.00%	0.00%	0.00%
70829 3T ELB	109,392	107,261	8.7,3 %	-1.95%	7.87%	17.44%
78830 ST WHL Cutup	D	15,530	1.27%	0.00%	0.00%	67.67%
78865 3T BLB Thighs	٥	17,185	1.40%	0.00%	0.00%	24.20%
78871 25T 8plt Brst	38,800	35,026	2.85%	-9.73%	2.97%	17.28%
78872 15T Drums	94,848	29,805	2.43%	-68.58%	2.85%	17.54%
78874 25D WING	98,877	B5,629	8.97%	-13.40%	6.80%	20.63%
78935 10T CLP Tender	D	10,232	0.83%	0.00%	0.00%	26.09%
78936 3T Tender	0	19,376	1.58%	0.00%	0.00%	16.32%

Fig. 6

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Overpack list

Product description	Total hoxes	Total packs	Total weight	Overpack total ((b)	Hominal Weight (lb)	Overpack per pack (li))	Overpack ratio	Piecec per paci
78038 10T OLB	1,967	29,500	180,438	3,143	0.010	0.107	1.77%	11.B
78615 8T BLB	0	26,358	82,104	2,503	3.020	0.095	3.14%	8.1
78847 15T Thighs	0	9,207	48,707	488	5.02D	0.053	1.06%	12.5
78772 10T Splt Bret	0	7,773	43,600	693	5.520	0.089	1.51%	6.2
78773 1DT Drums	a	24,856	145,769	-16,292	8.520	-0.655	-10.05%	16.2
78774 10T Thighs	0	12,388	81,611	835	8.520	0.067	1.03%	15.6
78775 10T Wings	0	19,945	141,688	1,875	7.020	0.084	1.20%	23.9
78782 10T LQ1/4	0	12,781	65,868	-23,459	7.000	-1.838	-28.26%	7.1
70803 4T SKN Splt Bret	0	3,388	8,331	644	2.270	0.190	8.38%	3.0
78808 4T Splt Brst	0	5,889	14,975	135	2.520	0.023	0.91%	3.0
78809 3T Thighs	۵	7,916	16,805	814	2.020	0.103	5.09%	5.5
78810 3T Wings	0	8,959	19,088	991	2.020	0.111	5.47%	7.9
78829 3T BLB	0	60,760	107,261	6,399	1.660	0.105	6.34%	3.6
78971 25T Splt Brst	Ω	8,248	35,026	537	5.520	0.088	1.56%	6.1
8872 15T Drums	0	8,525	29,805	312	4.520	0.048	1.08%	11.8
78874 25D WING	0	18,535	85,629	1,851	4.520	0.100	2.21%	16.6
	1,967	261,007	1,104,704	-18,732.25			-1.67%	

Fig. 7

Overpack correlation

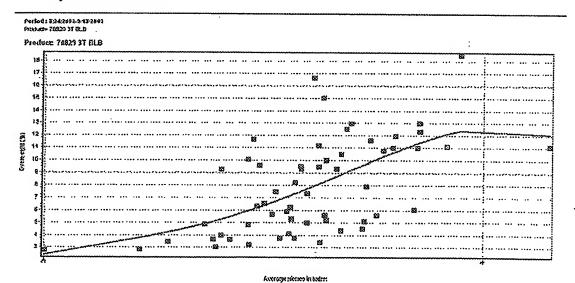


Fig., 8

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Throughput history

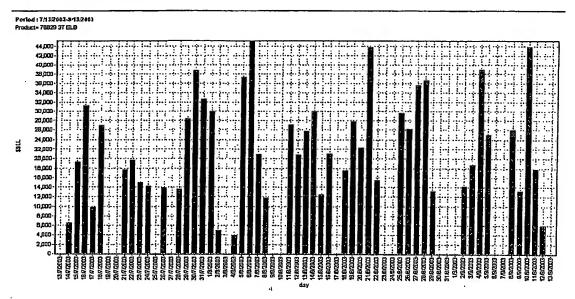


Fig. 9

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Overpack history

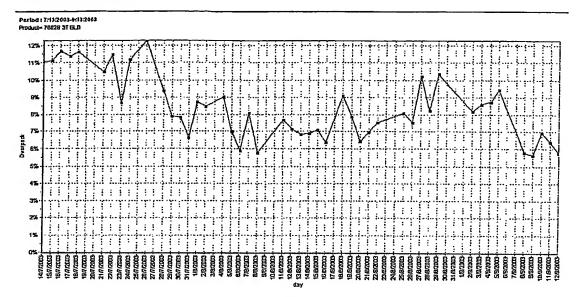


Fig. 10

Overpack comparison

	Bateis over pack		Final overpack		Difference (Ib:	
Product description	(115)	%	(II)	*	(di)	•
76038 10T BLB	1,948	0.82%	3,229	1.51%	1,781	0.69%
78039 10T BLS Thighs	0	0.00%	-8,934	-15.95%	-8,634	-15,95%
78815 BT BLB	1,698	2.08%	2,070	2.71%	473	0.05%
18847 15T Thighs	121	0.18%	1,558	2.57%	1,437	2.39%
78705 DBL Bag WB	39,423	7.48%	· o	0,00%	-38,423	-7.48%
78772 10T 8plt Brst	1,451	1.38%	1,230	1.80%	-221	0.42%
18773 10T Drums	731	0.41%	-3,330	-1.91%	-4,081	-2.33%
78774 10T Thighs	150	0.11%	-2,653	-2.11%	-2,602	-2.22%
78775 10T Wings	3,087	1.69%	1,833	1,32%	-1,454	-0.37%
78782 10T LQ1/4	330	1.19%	-11,860	-22.09%	-11,889	-23.28%
76603 4T SKN Spit Brst	8,804	32.76%	7,458	59.27%	-2,445	28.51%
78806 4T Splt Brat	5,519	9.20%	1,059	8.46%	-4,481	-0.74%
emund TE 80897	786	2.30%	940	2.99%	174	0.89%
8809 3T Thighs	984	6.85%	4,992	33.90%	3,888	27.84%
8810 3T Wings	1,236	10.27%	508	5.31%	-731	-4.88%
78828 3T BLB	4,573	3.21%	5,784	4.34%	1,221	1.13%
18830 8T WHL Cutup	0	0.00%	4,121	24.57%	4,121	24.57%
8865 3T BLB Thighs	0	0.00%	1,492	7.92%	1,492	7.87%
8871 25T 8pit Brst	461	1.07%	860	1.83%	386	0.78%
8872 15T Drume	1,702	1.67%	1,203	2.23%	-488	0.58%
8874 25D WING	6,684	6.04%	2,387	2.58%	-4,278	-3.35%
8935 10T CLP Tender	0	0.00%	102	0.73%	102	0.73%
8938 3T Tender	C	0.00%	, 513	2,38%	513	2.38%
	80.658	3.85%	14,571	1.02%	-06,087	30,08%

Fig. 11

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Product by period

Product: Period	78829 3T BLB Process unit	Start of period	End of period	Batch count	Final weight (ib)	Overpack (%)
10382	Sys 8 BBGL	9/11/2003 4:45:24 AM	9/11/2003 7:57:52 AM	2	1	0.00%
10393	SYSTEM 8 L	9/11/2003 4:45:37 AM	9/1 2/2003 4:45:35 AM	4809	8,309	8.61%
10394	SYSTEM 8 R	9/11/2003 4:45:38 AM	8/12/2003 4:45:38 AM	4465	7,713	4.08%
10395	SYSTEM 10	9/11/2003 4:45:38 AM	9/12/2003 4:45:37 AM	1027	1,817	6.61%
10418	Sys 8 BBOL	9/11/2003 7:57:52 AM	B/11/2003 10:16:22 AM	A 510	873	0.00%
10420	8ys 8 BBGR	9/11/2003 B:07:12 AM	8/11/2003 10:17:17 AN	480	816	0.00%
10431	Sys 9 BBGL	9/11/2003 1:01:02 PM	8/11/2003 5:02:57 PM	2175	3,680	0.00%
10432	Sys B BBGR	9/11/2003 1:02:52 PM	8/11/2003 5:02:22 PM	1519	2,558	0.00%
10438	8ys 8 88GR	9/11/2003 5:02:22 PM	8/11/2003 5:18:47 PM	6	10	0.00%
10440	Sys 9 BBGR	9/11/2003 5:18:47 PM	9/11/2003 9:58:03 PM	1187	2,010	0.00%
10450	Sys B BBGL	9/11/2003 9:56:27 PM	8/12/2003 4:45:21 AM	4857	8,929	0.00%

Fig. 12